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Chobotov, M.

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Art Unit:

3738

Examiner:

Unassigned

I hereby certify that this paper and the attached papers are being deposited with the United States Postal Service as first class mail in an envelope addressed to:

Commissioner for Patents

Washington, D.C. 20231, on this date.

02/22/02

Date

Commissioner for Patents Washington, D.C. 20231

Dear Sir:

PRELIMINARY AMENDMENT

issioner for Patents
ngton, D.C. 20231

Sir:

Preliminary to examination of the above-captioned patent application, please amend the application as follows:

IN THE SPECIFICATION:

Please amend the specification as follows (a marked up copy of the amended specification is attached to this Amendment):

Please replace the paragraph on page 10, line 12 through page 11, line 2, with the following:

The nested or layered approach to deploying the thin wall graft members described herein will allow each member to be smaller, more flexible, and have a lower profile than would a single element device typically used to treat the same body lumen. While each individual graft member may lack the necessary mechanical characteristics or properties of a completed graft or device, the aggregate assembly of all of the components in situ will achieve the required structural objectives. These objectives include strength, stiffness, and nonporosity necessary for device patency, hemodynamic sealing, and prevention of